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Queries 19702 through 19751.

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S #	Comment	Database	Query String	Delete?
S19751		USPT	6104530.pn. and rough$	☐
S19750		USPT	5459198.pn. and distance	☐
S19749		USPT	(Newton and average near surface near roughness) and var$ with roughness	☐
S19748		USPT	(Newton and average near surface near roughness) and variable with roughness	☐
S19747		USPT	Newton and average near surface near roughness and inter$ near projection near distance	☐
S19746		USPT	Newton and average near surface near roughness with assign$	☐
S19745		USPT	Newton and average near surface near roughness	☐
S19744		USPT	Newton and average with surface with roughness and project$ with distance with surface	☐
S19743		USPT	Newton and average with surface with roughness and inter$ with project$ with distance with surface	☐
S19742		USPT	Newton and average with surface with roughness	☐
S19741		USPT	Newton and surface with roughness with project$ with distance	☐
S19740		USPT	6104530.pn. and layer with conduct$ with display$ with transparent	☐

S19739		USPT	6104530.pn. and layer with conduct$ with display$	☐
S19738		USPT	6104530.pn. and layer with conduct$	☐
S19737		USPT	6104530.pn. and surface with rough$	☐
S19736		USPT	6104530.pn. and surface	☐
S19735		USPT	6104530.pn. and newton with film	☐
S19734		USPT	6104530.pn. and newton with film and project$	☐
S19733		USPT	6104530.pn. and newton with film	☐
S19732		USPT	6104530.pn. newton with film	☐
S19731		USPT	Newton near Ring near film	☐
S19730		USPT	(Newton near Ring near prevent$ with film) and project$	☐
S19729		USPT	(Newton near Ring near prevent$ with film) and project$ with layer	☐
S19728		USPT	(Newton near Ring near prevent$ with film) and project$	☐
S19727		USPT	(Newton near Ring near prevent$ with film) and projection$	☐
S19726		USPT	(Newton near Ring near prevent$ with film) and projectio$ and coat$ with layer	☐
S19725		USPT	(Newton near Ring near prevent$ with film) and projectio$ with coat$ with layer	☐
S19724		USPT	(Newton near Ring near prevent$ with film) and projectio$ coat$ with layer	☐
S19723		USPT	Newton near Ring near prevent$ with film	☐
S19722		USPT	Newton near Ring near prevent$ near film	☐
S19721		USPT	"newton ring prevention film"	☐
S19720		USPT	(((Newton near Ring with prevent$)and transparent near film)and Projections and surface and layer) and coat$ near layer	☐
S19719		USPT	((Newton near Ring with prevent$)and transparent near film) and Projections and surface and layer	☐
S19718		USPT	(Newton near Ring with prevent$) and transparent near film	☐
S19717		USPT	Newton near Ring with prevent$	☐

S19783		USPT	6261665.pn. and silica	☐
S19782		USPT	6611229.pn. and silica	☐
S19781		USPT	6611229.pn. and silica with size	☐
S19780		USPT	6261665.pn. and silica with size	☐
S19779		USPT	6261665.pn. and silica	☐
S19778		USPT	6261665.pn. and Newton	☐
S19777		USPT	6261665.pn. and project$ with coat$ and film	☐
S19776		USPT	6261665.pn. and project$ with coat$ with film	☐
S19775		USPT	(6261665.pn. and project$) and coat$	☐
S19774		USPT	L4a nd coat$	☐
S19773		USPT	6261665.pn. and project$	☐
S19772		USPT	6261665.pn. and apart	☐
S19771		USPT	6261665.pn. and distance	☐
S19770		USPT	6261665.pn. and rough$ with electrod$	☐
S19769		USPT	touch$ with panel and rough$ near surface with electrod$	☐
S19768		USPT	touch$ near panel and average near rough$ near surface with electrod$	☐
S19767		USPT	(touch$ near panel and transparent near film with conduct$ near layer and electrod$ with substrate) and surface near rough$	☐
S19766		USPT	touch$ near panel and transparent near film with conduct$ near layer and electrod$ with substrate	☐
S19765		USPT	touch$ near panel and transparent near film with conduct$ near layer	☐
S19764		USPT	touch$ nea panel and transparent near film with conduct$ near layer	☐
S19763		USPT	6559915.pn. and touch$ and substrate	☐
S19762		USPT	6104530.pn. and touch$ and substrate	☐
S19761		USPT	6104530.pn. and touch$ and substrate and electrod$	☐